



IEEE1394 Adapter Card DVX-400P



Feature

- Fully compliant with IEEE1394-1995
- Supports 32bit PCI bus master mode
- Complies with PCI Rev.2.1
- Easy installation with no need to specify IRQ/ jumper settings
- Fully supports Plug & Play
- Provides two external 6pin connectors and one external 4pin connector ,one internal 6pin connector
- Each port supports overcurrent protection
- Supports both asynchronous and isochronous transfer modes
- Supports up to 63 IEEE1394 devices
- Supported OS: Windows2000/Me Windows 98 Second Edition
- Supplied with a 1m 4pin-6pin IEEE1394 cable

*Note that the port configuration (6pin/4pin) of the adapter is subject to change without notice.

Specifications

Supported Standards	IEEE1394-1995, PCI Rev 2.1
Connector type	External: two 6pin connector, one 4pin connector Internal: one 6pin connector
Data Transfer Rate	400Mb/sec
Bus Type	32bit PCI(bus master)
Power Consumption	2.5W Max.
Operating Temperatures	0 - 55degrees Celsius
Storage Temperatures	-20 - 80degrees Celsius
Operating Humidities	10 - 90%(non-condensing)

Dimensions	60.5(W) x 120(D)mm(Installation metal fittings do not contain it)
Weight	60g
EMI	FCC Class B, CE

▼ Product view

